

BLUE HOSE SAFETY SYSTEM KITS







Dormont Blue Hose™ Safety System Kits with SnapFast®

Dormont's Blue Hose™ Safety System kits include all the components you need for a code-compliant gas installation that meets national and international moveable equipment standards.

Blue Hose Safety Systems feature Stress-Guard® rotational fittings, stainless steel corrugated tubing, stainless steel braid, and an antimicrobial PVC coating. These features give the Blue Hose exceptional characteristics pertaining to safety, performance, durability, and cleanliness.

SnapFast®, Dormont's exclusive onehanded quick-disconnect, makes connecting and disconnecting moveable equipment safe and easy.

- Installs easily by attaching the SnapFast nipple to the appliance inlet, and the coupler end to the Blue Hose.
- Disconnects the gas flow when you pull back the operating ring of the SnapFast coupler with just one hand.
- Reconnects easily when you push the Snapfast coupler into the nipple end.
- Includes thermal shutoff design that automatically shuts off the gas when the internal temperature exceeds 350°F (177°C).

BTU/hr*	Dia.	SnapFast	
125k	1/2"	A50	√
255k	3/4"	A75	√
440k	1"	A100	√
600k	1-1/4"	A125	√

In addition to selecting a Safety System kit, you can also purchase Blue Hose connectors or SnapFast fittings separately.

* Minimum Flow Capacity (0.64 Sp. Gr., 1000 BTU/ft3 Natural Gas at 0.5" wc pressure drop)

NOTES

- 1. 3/4" x 48" kits are available for Quick Ship 24. See Page 23.
- Tage 23.
 To include Safety-Set (See Page 10), add PS to the end of the kit part number.
- 3. SnapFast is not for use in temperatures lower than 32°F (0°C) and is for indoor use only.
- Engineering Sheets with product specifications and technical information for Safety System Blue Hose connectors and accessories can be accessed on dormont.com

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BTU/hr [†]	ID	PART #	Blue Hose	Snap- Fast	Valve & Elbows	Restraining Device		
Blue Hose™ Safety System Kits								
55k	1/2"	1650KIT72	√	√	√	$\sqrt{}$		
60k	1/2"	1650KIT60	√	√	√	$\sqrt{}$		
68k	1/2"	1650KIT48	√	√	√	$\sqrt{}$		
77k	1/2"	1650KIT36	√	√	√	V		
87k	1/2"	1650KIT24	√	√	√	$\sqrt{}$		
139k	3/4"	1675KIT72	√	√	√	V		
158k	3/4"	1675KIT60	√	√	√	$\sqrt{}$		
180k	3/4"	1675KIT48	√	√	√	V		
218k	3/4"	1675KIT36	√	√	√	$\sqrt{}$		
232k	3/4"	1675KIT24	√	√	√	V		
279k	1"	16100KIT72	√	√	√	V		
294k	1"	16100KIT60	√	√	√	V		
334k	1"	16100KIT48	√	√	√	$\sqrt{}$		
379k	1"	16100KIT36	√	√	√	$\sqrt{}$		
414k	1"	16100KIT24	√	√	√	\checkmark		
419k	1-1/4"	16125KIT72	√	√	√	V		
476k	1-1/4"	16125KIT60	√	√	√	$\sqrt{}$		
541k	1-1/4"	16125KIT48	√	√	√	V		
615k	1-1/4"	16125KIT36	√	√	√	$\sqrt{}$		
699k	1-1/4"	16125KIT24	√	√	√	V		

Dormont Blue Hose (Connector only)

87k	1/2"	1650BP72	√		
93k	1/2"	1650BP60	√		
106k	1/2"	1650BP48	√		
120k	1/2"	1650BP36	√		
150k	1/2"	1650BP24	√		
175k	3/4"	1675BP72	√		
198k	3/4"	1675BP60	√		
225k	3/4"	1675BP48	√		
256k	3/4"	1675BP36	√		
291k	3/4"	1675BP24	√		
350k	1"	16100BP72	√		
397k	1"	16100BP60	√		
451k	1"	16100BP48	√		
512k	1"	16100BP36	√		
582k	1"	16100BP24	√		
645k	1-1/4"	16125BP72	√		
733k	1-1/4"	16125BP60	√		
833k	1-1/4"	16125BP48	√		
946k	1-1/4"	16125BP36	√		
1075k	1-1/4"	16125BP24	√		

[†] Minimum Flow Capacity (0.64 Sp. Gr., 1000 BTU/ft3 Natural Gas at 0.5" wc pressure drop)